

Based on Form PTO (3/90)

LIST OF REFERENCES CITED BY APPLICANT

ATTY. DOCKET NO. 450100-03079 SERIAL NO. 09/816,272 APPLICANT Jun MURAYAMA et al.

LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)					Jun MURAYAMA et al.				
					FILING DATE March 23, 2001		GROUP 2819		
				U.S. PA	TENT DOCUMENTS			·	
EXAMINER INITIAL		DOCUMENT NUMBER		NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	AA						1		
	, , , ,		FO	REIGN	PATENT DOCUMENTS		- -		
		DOCUMENT NUMBER	DATE	COUNTRY		CLASS	SUBCLASS	TRANSLATION YES NO	
KCT	AB	EP 1 075 088	02/07/01	Europ	oe				
		OTHER PRIOR	ART (Includin	ng Auth	or, Title, Date, Pertiner	nt Pages, E	tc.)		
KCT	AC	DIVSALAR D ET AL: "SERIAL CONCATENATED TRELLIS CODED MODULATION WITH RATE-1 INNER CODE" GLOBECOM'00. 2000 IEEE GLOBAL TELECOMMUNICATIONS CONFERENCE. SAN FRANCISCO, CA, NOV. 27 - DEC. 1, 2000, IEEE GLOBAL TELECOMMUNICATIONS CONFERENCE, NEW YORK, NY: IEEE, US, vol. VOL. 2 OF 4, 27 November 2000 (2000-11-27), pages 777-782, XP001017192, ISBN: 0-7803-6452-X							
KCT	AD	(GMC) codes" MA, USA 16-21	LUCAS R ET AL: "Improved list-decoding for Reed-Muller codes as generalized multiple concatenated (GMC) codes" INFORMATION THEORY, 1998. PROCEEDINGS. 1998 IEEE INTERNATIONAL SYNPOSIUM IN CAMBRIDGE, MA, USA 16-21 AUG. 1998, NEW YORK, NY, USA, IEEE, US, 16 August 1998 (1998-08-16), page 337, XP010296906, ISBN: 0-7803-5000-6						
KCT	AE	INFORMATION T	PELEG M ET AL: "On interleaved, differentially encoded convolutional codes" IEEE TRANSACTIONS ON INFORMATION THEORY, IEEE INC. NEW YORK, US, vol. 45, no. 7, November 1999 (1999-11), pages 2572-2582, XP002185118, ISSN: 0018-9448						
KCT	AF	INFORMATION T JULY 1997, NE	BENEDETTO S ET AL: "Serial concatenated trellis coded modulation with iterative decoding" INFORMATION THEORY. 1997. PROCEEDINGS., 1997 IEEE INTERNATIONAL SYMPOSIUM ON ULM, GERMANY 29 JUNE-4 JULY 1997, NEW YORK, NY, USA, IEEE, US, 29 June 1997 (1997-06-29), page 8, XP010240061 ISBN: 0-7803-3956-8						
KCT	AG	BENEDETTO S ET AL: "Serial concatenation of interleaved codes: performance analysis, design and iterative decoding" INFORMATION THEORY. 1997. PROCEEDINGS., 1997 IEEE INTERNATIONAL SYMPOSIUM ON ULM, GERMANY 29 JUNE-4 JULY 1997, NEW YORK, NY, USA, IEEE, US, 29 June 1997 (1997-06-29), page 106, XP010240159 ISBN: 0-7803-3956-8							
KCT	AH		DIVSALAR D ET AL: "SERIAL AND HYBRID CONCATENATED CODES WITH APPLICATIONS" INTERNATIONAL SYMPOSIUM ON TURBO CODES, XX, XX, September 1997 (1997-09), pages 80-87, XP001034844						
KCT	AI	SIGNALS, SYST PACIFIC GROVE (1997-11-02),	HO M ED - FARGUES M P ET AL: "Performance bounds for serially-concatenated trellis-coded modulation" SIGNALS, SYSTEMS & COMPUTERS, 1997. CONFERENCE RECORD OF THE THIRTY-FIRST ASILOMAR CONFERENCE ON PACIFIC GROVE, CA, USA 2-5 NOV. 1997, LOS ALAMITOS, CA, USA, IEEE COMPUT. SOC, US, 2 November 1997 (1997-11-02), pages 1364-1368, XP010280612 ISBN: 0-8186-8316-3						
KCT	AJ		KEANG-PO HO ET AL: "Soft-decoding combined trellis-coded quantization/modulation" COMMUNICATION THEORY, vol. 5, 5 December 1999 (1999-12-05), pages 2451-2455, XPO10373393						
KCT	AK	AREAS IN COMM	FRANZ V ET AL: "CONCATENATED DECODING WITH A REDUCED-SEARCH BCJR ALGORITHM" IEEE JOURNAL ON SELECTED AREAS IN COMMUNICATIONS, IEEE INC. NEW YORK, US, vol. 16, no. 2, 1 February 1998 (1998-02-01), pages 186-195, XP000741773, ISSN: 0733-8716						
EVAMINES									

EXAMINER Chanhong Tran DATE CONSIDERED 10/28/2004

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.